

Titre *Fibre glass material prodn. - by binding finely waste fibre glass, mixing with powdered glass fibre and materi.*

Données de publication

N° de publication *JP61048438 A 19860310 DW1986-16 4p * JP92008389 B 19920214 DW1992-11 3p AP: 1984JP-0170820 .*

Numéro de Priorité *1984JP-0170820 19840816*

Nbre de Pays Couverts *1*

Nbre de Publications *2*

CIB *C03C-001/02 C03C-013/00*

Résumé

Basic

JP61048438 A Finely powdered waste fibre glass having adhered binder is mixed with finely powdered blended raw material of fibre glass, and the mixt. is molten in a glass melting furnace, and fibre glass material produced.

Pref. more than 2 pts.wt. blended raw material of fibre glass is mixed with 1 pt.wt. waste fibre glass. The finely powdered waste fibre glass has a particle size not larger than 5 mesh, and more than 80% of the blended raw material of fibre glass has a particle size not larger than 200 mesh; and 0.2-4 m3 air is introduced to 1 ton of molten glass using a bubbler. The waste fibre glass is powdered finely by the methods according to JP 019035/81 and 029810/81.

ADVANTAGE - Adhered binder is removed by combustion without carbonisation (i.e. colouring). (4pp Dwg.No.0/0)

Déposant & Inventeur(s)

Déposant *(ASAJ) ASAHI FIBREGLASS CO*

Codes d'accès

Numéro *1986-103754 [16]*

No. Sec. *C1986-044387*

Codes

Codes Manuels *CPI: F01-C07 F01-D09B F03-E*

Classes Derwent *F01 L01*

Codes de mise à jour

Code de mise à jour *1986-16*

Code Mise à Jour Equivalents *1992-11*